

PATENT Attorney Docket No. 07099.0773-01000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)
Christopher S. Weber))
Serial No. 09/502,490	Group Art Unit: 2784
Filed: February 11, 2000	Examiner: Unassigned
For: SYSTEM FOR THE RADIO TRANSMISSION OF REAL- TIME AIRLINE FLIGHT INFORMATION	ECEIVED MAILE
Assistant Commissioner for Patents Washington, D.C. 20231	SOOK STATE OF THE PROPERTY OF

SECOND SUPPLEMENTAL PRELIMINARY AMENDMENT

Prior to the examination of the above-referenced continuation application, please amend the application as follows:

IN THE ABSTRACT:

Sir:

Please add the following abstract:

-- A flight delivery system that utilizes an architectural structure and network that allows real-time digital signals to be stored, retrieved and converted to an audio signal for radio transmission to achieve nearly instantaneous transmission of real-time data. The system utilizes a computerized reservation system as a source of information and stores it on a database. The information is called up by a computer that converts the data to a digital audio signal. The digital audio signal is then broadcast over airport

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